

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	10519645
Filing Date	2005-09-22
First Named Inventor	Nikolay Sergeevich Sapronov
Art Unit	1626
Examiner Name	
Attorney Docket Number	36677.14

KC	1	RU 2200007 C2 (Nauchnyi tsentr rekonstruktivnoy i vosstanovitel'noy khirurgii Vostochno-Sibirskogo nauchnogo tsentra SO RAMN) 10 March 2003. See also: Application RU 99 104916 (Nauchnyi tsentr rekonstruktivnoy i vosstanovitel'noy khirurgii Vostochno-Sibirskogo nauchnogo tsentra SO RAMN) 10 January 2001.	<input type="checkbox"/>
KC	2	Buylon, V.V.. Patologicheskaya Fiziologiya i Eksperimental'naya Terapiya (1995), (I), 21-3. "Central mechanisms of neurogenic gastric lesion and its drug correction". See also: CA 124:106136	<input type="checkbox"/>
KC	3	Anichkov, S.V., et al. Congr. Hung. Pharmacol. Soc., [Roc.] (1976), Volume Date 1974, 2(6, Symp. Pharmacol. Heart), 59-64. "Action of drugs on the metabolic changes in myocardium induced by its neurogenic damage". See also: CA 88:115419	<input type="checkbox"/>
KC	4	Ketlinskii, S.A., et al. Byulleten Eksperimental'noi Biologii i Meditsiny (1977), 83(3), 348-50. "Comparative study of the effect of ethymizol and hydrocortisone on the proliferative activity and protein synthesis in the tongue and liver epithelial cells". See also: CA 87: 16272	<input type="checkbox"/>
KC	5	Isachenko, V.B., et al. Farmakologiya i Toksikologiya (1975), 38(5), 566-8. "Prophylactic and curative action of ethimizol on changes in tissue metabolism of the myocardium during its neurogenic affection". . . See also: CA 83:201915	<input type="checkbox"/>
KC	6	Isachenko, V.B. Patologicheskaya Fiziologiya i Eksperimental'naya Terapiya (1967), 1 1 (I), 32-5. "Relation between the lipolytic enzyme activity and lipidoses of the aortic wall". See also: CA 66:9383	<input type="checkbox"/>
KC	7	Ryzhenkov, V.E.. Farmakologiya i Toksikologiya (Moscow) (1967), 30(1), 1 1-14 "Mode of imidazol- and pyrazolidicarboxylic acid derivatives action on the hypophyseal-adrenal system". See also: CA 66:84512.	<input type="checkbox"/>
KC	8	Buloin, V.V, et al. Eksperimental'naya Terapiya i Klinicheskaya Farmakologiya (1994), 57(3), 18-20. "Effects of some neurotropic agents on lipid peroxidation in the heart and stomach in their neurogenic damages". See also: CA 121 : 196644.	<input type="checkbox"/>
KC	9	Bulyusin, V.Y., et al. Byulleten Eksperimental'noi Biologii i Meditsiny (1988), 106(1 I), 568-70. "Therapy of experimental lesions of the duodenum with nootropic action". See also: CA 110:51176.	<input type="checkbox"/>
KC	10	Zavodskaya, L.S., et al. Biogenic amines (1985), 2(3), 235-41. "Pharmacological analysis of the norepinephrine role in the experimental gastric ulceration".	<input type="checkbox"/>
KC	11	Zavodskaya, L.S., et al. Farmakologiya i Toksikologiya (1984), 47(2), 23-8. "Use of neurotropic drugs stimulating tissue trophic processes in the treatment of gastric mucosa ulceration". See also: CA 100:185580.	<input type="checkbox"/>

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KC	12	Zavodskaya, I.S., et al. Farmaltologiya I Toksilologiya (1983), 46(3), 17-20. "Clinicopharmacological study of some neurotropic drugs in neurogenic diseases of the cardiovascular system and stomach". See also: CA 99:33057.	<input type="checkbox"/>
KC	13	Chekulaeva, L.I., et al. Tkanevaya Biol., Mater. Resp. Sovcshch., 2nd (1976), 46-8. "Effect of hydrocortisone and ethymizol on the proliferation of liver and tongue epithelial cells".	<input type="checkbox"/>
KC	14	Zabrodin, O.N., Farmakol Toksikol. 1978 (Jan-Feb; 41(1):32-36) "Effect of pharmacologic substances in the development of hemorrhagic erosions and on the noradrenaline level in the stomach wall in rats". See Abstract.	<input type="checkbox"/>

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